

Ultimate Analysis

Company: METTS/Central Petroleum
Well: SHEL 27 109

Date: 17/03/2011
File: 0102-07

Well Name	Sample Number	Top Depth	Bottom Depth	Carbon	Hydrogen	Nitrogen	Sulfur	Oxygen
		(m)	(m)	(% d.a.f)	(% d.a.f)	(% d.a.f)	(% d.a.f)	(% d.a.f)
SHEL 27 109-1	1	741.00	759.40	77.4	4.66	1.72	0.96	15.3
SHEL 27 109-1	2	770.00	770.00	78.6	4.14	1.66	0.67	14.9
SHEL 27 109-1	3	798.40	806.70	79.1	44.80	1.67	0.35	14.4
SHEL 27 109-1	4	833.00	837.60	79.2	4.70	1.71	0.55	13.8
SHEL 27 109-1	5	941.00	953.00	81.2	4.93	1.57	0.57	11.7
SHEL 27 109-1	6	994.00	998.60	82.5	4.71	1.54	0.29	11.0
SHEL 27 109-1	7	1019.00	1034.80	82.0	5.53	1.59	0.38	10.5
SHEL 27 109-2	8	884.00	885.50	79.4	4.17	1.65	0.35	14.4
SHEL 27 109-2	9	905.00	1069.00	80.7	4.58	1.60	0.31	12.8

Note: All results reported to air dried basis unless otherwise noted. Oxygen by difference.

d.a.f. = dry ash free basis